

ABSTRACT

An eyeglass frame holder for holding and displaying eyeglasses of different size and thickness. The eyeglass frame holder has one or more vertical posts to which one or more supporting members are for supporting an eyeglass frame having two glass retaining portions joined by a bridge portion. A pair of retaining pins are symmetrically mounted onto each of the supporting members at a short distance from the vertical post to which the supporting member is attached. Each supporting member is connected to the vertical post in such a way so as to project horizontally from it. Each supporting member is also shaped and sized to fit into and support the bridge portion of the eyeglass frame. The pair of retaining pins extend coaxially in an horizontal direction perpendicular to the vertical post so as to come into contact and hold the glass retaining portions on both sides of the bridge portion below the same where the eyeglass frame is positioned onto the supporting member. Such allows the eyeglass frame to be held onto the eyeglass holder with its glass retaining portions extending in a substantially vertical plane. The above eyeglass frame holder may also be provided with a locker to keep the eyeglasses secure from any attempt of theft.